

Summary**Device for Die-Cutting a Stack of Sheet-like Materials**

The invention concerns a device for die-cutting a stack of sheet-like materials, particularly labels, whereby the stack is pressed into the die-cutter blade by a relative movement of a punching ram and a hollow cylindrical die-cutter blade.

For a device such as this it is proposed that the die-cutter blade 18 is adjustably held in a frame 16, which can be slid into a receiving apparatus 13 perpendicular to the relative direction of motion (K) of the punching ram 7 and die-cutter blade 18 and fixed in a centered position, whereby the receiving apparatus 13 is mounted in a punch platen 12 and is adjustable relative to it.

A die-cutting device of this type is built very compactly as a consequence of the particular arrangement of the die-cutter blade in the direction of relative motion of the punching ram and die-cutter blade.

(Fig. 1)

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